

Manufacturer: Spray Plast S.P.A.  
Model: Vela CR  
ASTM Type: IXB (3)

Description:

The package consists of a one piece plastic continuously threaded closure and a plastic trigger pump attached to a container (Figure 1).



Figure 1

The closure is permanently affixed to the container by means of the continuous threads and the continuous ratchets in the closure (see white arrow in the closure on the right side in Figure 2) and two sets of ratchets on the container neck finish (see black arrow pointing to one set of ratchets the bottle neck finish on the left side in Figure 2).

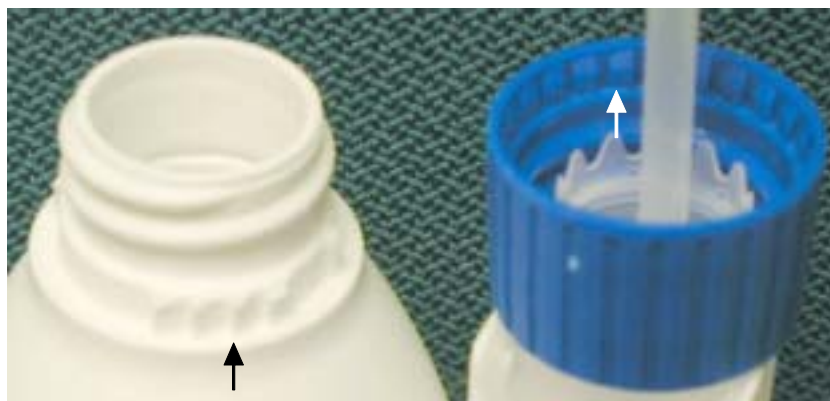


Figure 2

The trigger pump has a tamper evident seal on it (white piece in Figure 3A), which is removed by pressing on the trigger (Figure 3B). The trigger sprayer may have a suction cup nozzle (Figure 1) or a straight nozzle design (picture not available).



Figure 3A



Figure 3B

The trigger pump is activated by (1) pushing down on the button on the top of the trigger and sliding it back (the button, which has an arrow on it, is connected to a tab that fits into a groove in the nozzle) (Figure 4A); (2) simultaneously turning the nozzle on the front of the trigger counterclockwise one quarter turn to the on position so that the tab-button no longer fits into the nozzle groove (Figure 4B); (3) then squeezing the trigger (Figure 3B).



Figure 4A



Figure 4B

The trigger is closed by turning the nozzle on the front of the trigger clockwise one quarter turn to the off position so that the tab-button fits into the nozzle groove, which is labeled "OFF" on the nozzle.

The trigger sprayer manufacturer has no instructions on the trigger sprayer.